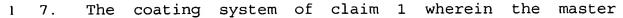
We claim:

- 1 $\sqrt{}$. A coating system having a plurality of spray guns and
- 2 a controller for the spray guns, the controller comprising
- 3 a master control panel and a selector for selecting one of
- 4 said guns to be controlled or monitored utilizing the
- 5 master control panel, wherein each gun has a gun control
- 6 subpanel located adjacent to the master control panel.
- 1 2. The coating system of claim 1 wherein each gun control
- 2 subpanel comprises a location near other gun control
- 3 subpanels so as to configure the gun control subpanels in a
- 4 group for easy comparison.
- 1 3. The coating system of claim 1 wherein at least one gun
- 2 control subpanel comprises a plurality of LED displays.
- 1 4. The coating system of claim 1 wherein each gun control
- 2 subpanel comprises a plurality of LED displays.
- 1 5. The coating system of claim 4 wherein the gun control
- 2 subpanels comprises locations near other gun control
- 3 subpanels so as to configure the plurality of LED displays
- 4 for easy comparison.
- 1 6. The coating system of claim 1 wherein the selector
- 2 comprises a location on a gun control subpanel.



- 2 control panel comprises a display for monitoring or
- 3 controlling selected guns.
- 1 8. The coating system of claim 1 wherein at least one gun
- 2 control subpanel comprises a display for displaying
- 3 information relating to the gun associated with the gun
- 4 control subpanel.
- 1 \mathfrak{P} . A coating system having a plurality of spray guns and
- 2 a controller for the spray guns, the controller comprising
- 3 a master control panel and a selector for selecting one of
- 4 said guns to be controlled or monitored utilizing the
- 5 master control panel, the master control panel having a
- 6 display and the selected one of said guns being monitored
- 7 or controlled utilizing the master control panel display,
- 8 wherein each gun has a gun control subpanel, and wherein
- 9 each gun control subpanel has a display for displaying
- 10 information relating to the gun associated with the gun
- 11 control subpanel.
- 1 10. The coating system of claim 9 wherein each gun control
- 2 subpanel comprises a location near other gun control
- 3 subpanels so as to configure the qun control subpanels in a
- 4 group for easy comparison.
- 1 11. The coating system of claim 9 wherein the gun control
- 2 subpanel display comprises a plurality of LED displays.
- 1 12. The coating system of claim 9 wherein the gun control
- 2 subpanels comprises locations near other gun control

- 3 subpanels so as to configure the gun control subpanel
- 4 displays for easy comparison.
- 1 13. The coating system of claim 9 wherein the selector
- 2 comprises a location on a gun control subpanel.
- 1 14. The coating system of claim 9 wherein the master
- 2 control panel display is configured for monitoring or
- 3 controlling selected guns.
- 1 15. The coating system of claim 9 wherein the gun control
- 2 subpanel comprises a location adjacent the master control
- 3 panel.